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159-62

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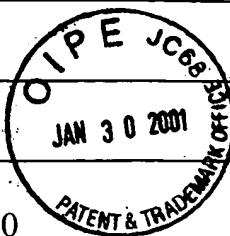
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1641

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
LVC 09241233	9/1997	① Japan	C07C	309/86	abs
LVC 62192662	8/1987	① Japan	G01N	33/543	abs

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

LVC	Berman et al J.of Immunology Vol. 136, No. 4, 2/1986 "Binding of C-Reactive Protein to Nucleated Cells Leads to Complement Activation without Cytolysis"

\*Examiner

Quoc. X. Cook

Date Considered

4/6/03

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① only abstract considered.

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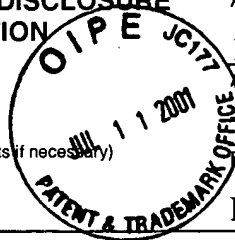
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\*Examiner

Olisa. X. Cook

Date Considered

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L/C	SAITO, et al., Quantification of Eu <sup>3+</sup> in Quantum-Dye-Labeled Materials by Ashing and Dissociation Enhancement, Analytical Biochemistry 258, 311-314 (1998)
L/C	Patent Abstracts of Japan, Publication No. 62259063, Publication Date (11/11/1987), Application Date (2/5/86), Application No. 61'101174
L/C	Robey, et al., Synthesis and Use of New Spin Labeled Derivatives of Phosphorylcholine in a Comparative Study of Human, Dogfish, and Limulus C-reactive Proteins, The Journal of Biological Chemistry, Vol. 258, No. 6, Issue of March 25, pp. 3895-3900, 1983
L/C	LIBERDA, et al., Preparation of Biotinylated and FITC-Labelled Phosphorylcholine Poly(acrylamide) Derivatives and Their Application for Protein Ligand-Binding Studies, Chimia 53 (1999) 528-532

Examiner	<i>Russell Cook</i>	Date Considered	<i>3/24/03</i>
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